FACTSHEET

Plant Protection & Quarantine Veterinary Services

United States Department of Agriculture

Animal and Plant Health Inspection Service

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How APHIS Facilitates Agricultural Exports

As the world moves closer to the 21st century, nations have modified their ideas of protectionism and embraced such international trade agreements as the North American Free Trade Agreement (NAFTA) and the General Agreement on Tariffs and Trade (GATT). Countries have opened their doors a little wider to the prospects of new trade, particularly in the area of agriculture. With this increased interest in agricultural trade comes a bigger, more visible role for the U.S. Department of Agriculture's (USDA) Animal and Plant Health Inspection Service (APHIS).

APHIS helps to facilitate agricultural trade for both importers and exporters, and its Plant Protection and Quarantine (PPQ) unit is central to the successful flow of healthy commodities into and out of the United States. PPQ is responsible for ensuring that healthy seeds, plants, bulbs, timber, flowers, vegetables, fruits, and a multitude of other agricultural commodities can be exported without risk to agriculture and natural resources. APHIS' Veterinary Services (VS) unit ensures that animals and animal products, such as semen and embryos, can be exported from this country without threatening the animal health in their countries of destination.

U.S. Agricultural Exports Equals Big Business

The United States is by far the world's largest exporter of agricultural commodities: our 1994 agricultural exports were worth almost \$44 billion. American farmers truly do feed the world, and APHIS helps not only to facilitate the trade of U.S. agricultural products but to expand markets as well. For example, in 1994, after several years of bilateral talks, APHIS' PPQ finally reached agreement with Chinese officials and was able to open a door into the previously impenetrable Chinese agricultural market. Convinced that USDA could mitigate any potential agricultural health threat and that the produce would be of high

quality, China agreed to allow the importation of U.S. apples from Washington State. The first apple shipment, in June 1994, was a momentous event. And, after a lengthy standstill with Korea, APHIS officials finally negotiated the export of large quantities of pine lumber. APHIS' VS recently made a breakthrough with Fiji when that country agreed to allow the importation of U.S. chickens. These are just a few of many examples in which efforts by PPQ and VS have paid off for American farmers and exporters.

Plant Export Certification

PPQ assists American farmers and exporters by providing phytosanitary inspection and certification for plants and plant products being shipped to foreign countries. As a courtesy, PPQ will provide phytosanitary certificates to exporters when required by a foreign country. The phytosanitary certificates verify that the products have been inspected and are pest and disease free. PPQ issues two kinds of phytosanitary certificates—those for domestic plants and plant products, and those for foreign plants and plant products offered for reexport. Over 20 billion dollars' worth of exported commodities were supported by phytosanitary certificates issued by PPQ last year. To obtain information or apply for a phytosanitary inspection and certification, contact your local Federal or State plant regulatory office, or for general information contact

USDA-APHIS-PPQ Export Certification Unit, Port Operations 4700 River Road, Unit 139 Riverdale, MD 20737-1228 Telephone (301) 734-8537 Telefax (301) 734-5786

EXCERPT Program—Because of the sheer quantity of certificates that PPQ issues—paperwork for roughly 260,000 shipments each year—and because many countries have vastly different entry requirements for agricultural products, PPQ developed a data base to track the phytosanitary requirements for each country. This data base, called EXCERPT, allows PPQ officers, State and county officials, and even industry members to access export information. So, if a U.S. exporter wanted to ship red oak logs to Portugal, information in

the EXCERPT data base would explain that the logs need to be fumigated with methyl bromide prior to being shipped.

The data base also lists the status of endangered plant species, the commodities that are not eligible to be exported to specific countries, and any changes in other countries' entry requirements. EXCERPT identifies ports that are authorized to certify for export those endangered and threatened plants protected by the Convention on International Trade in Endangered Species of Wild Fauna and Flora (CITES). For example, PPQ officials at San Francisco, a CITES-approved port, can certify cacti for export.

With the availability of such extensive export information, U.S. exporters usually do not run into any complications with trade. However, in cases where U.S. goods arrive at a foreign nation and are denied entry, PPQ will try to negotiate with foreign plant health authorities on behalf of the U.S. exporter.

User Fees for Plant Exporters—Under direction from Congress, PPQ charges a user fee for issuing phytosanitary certificates. These fees cover the costs of providing certification services, and exporters must pay at the time the certificate is issued.

Exporting Animals, Birds, and Animal Products

APHIS' VS works closely with exporters who engage in trade with foreign nations. VS has a data base called the International Regulation Retrieval System in Fort Collins, CO, that lists the animal health requirements of other countries. Both exporters and veterinarians can access this retrieval system if they have the necessary computer equipment.

For requirements on exporting animal products to foreign countries, exporters should contact their trading partners in the foreign country. VS will work with exporters to meet those requirements, both in examining the products and issuing certificates.

For permit applications and information about import and export requirements and user fees for animals, birds, and animal products, contact

USDA-APHIS-VS National Center for Import/Export 4700 River Road, Unit 40 Riverdale, MD 20737-1231 Telephone (301) 734-3294 Telefax (301) 734-6402

Exporting CITES-Listed Plants and Animals

PPQ enforces the plant provisions of CITES and supplies exporters who are engaging in the commercial trade of CITES-listed plants with general permits. Exporters may obtain a general permit from PPQ by contacting

USDA-APHIS-PPQ Permit Unit 4700 River Road, Unit 136 Riverdale, MD 20737-1236 Telephone (301) 734-8645 Telefax (301) 734-5786

These exporters must also obtain export permits for the plants from the U.S. Department of the Interior's Fish and Wildlife Service (FWS). All FWS-issued export permits for plants must be validated by PPQ at a designated port before export to help assure that the foreign country will accept shipment.

FWS also issues export permits for any animals, like sea turtles and crocodiles, that are protected by CITES. To obtain an export permit from FWS for CITES-listed plants or animals, call 1-800-358-2104. FWS charges a \$25 processing fee for these permits and requires that animals and plants be shipped out of designated ports.

Facilitating Trade

These days, under the influence of trade agreements such as NAFTA and GATT, agricultural trade is booming. And APHIS' dual role of facilitating agricultural exports while protecting American agriculture has become even more crucial. PPQ and VS' export certification efforts inspire much-needed trust from foreign countries that they are receiving healthy, pest- and disease-free agricultural shipments. Moreover, APHIS' efforts on the homefront to protect American agriculture ensure that U.S. consumers can continue to enjoy the tastes of America while still sampling the tastes of the world.